

Abstract of the Invention

5      Provided are methods and compositions for detecting and  
treating normal, hypoplastic, ectopic or remnant tissue, organ  
or cells in a mammal. The method comprises parenterally  
injecting a mammalian subject, at a locus and by a route  
providing access to said tissue or organ, with an composition  
comprising antibody/fragment which specifically binds to  
10    targeted organ, tissue or cell. The antibody/fragment may be  
administered alone, or labeled or conjugated with an imaging,  
therapeutic, cytoprotective or activating agent.